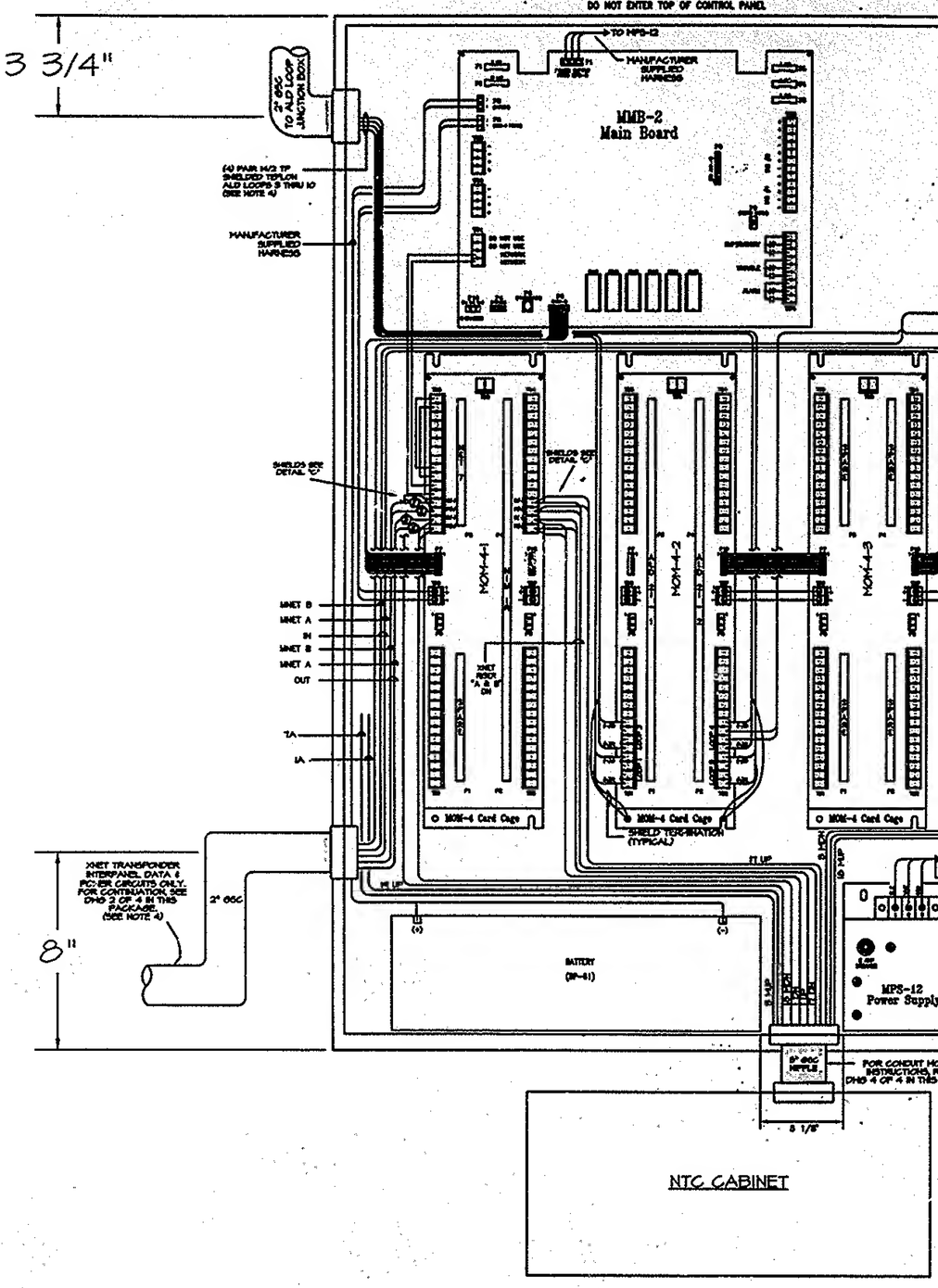
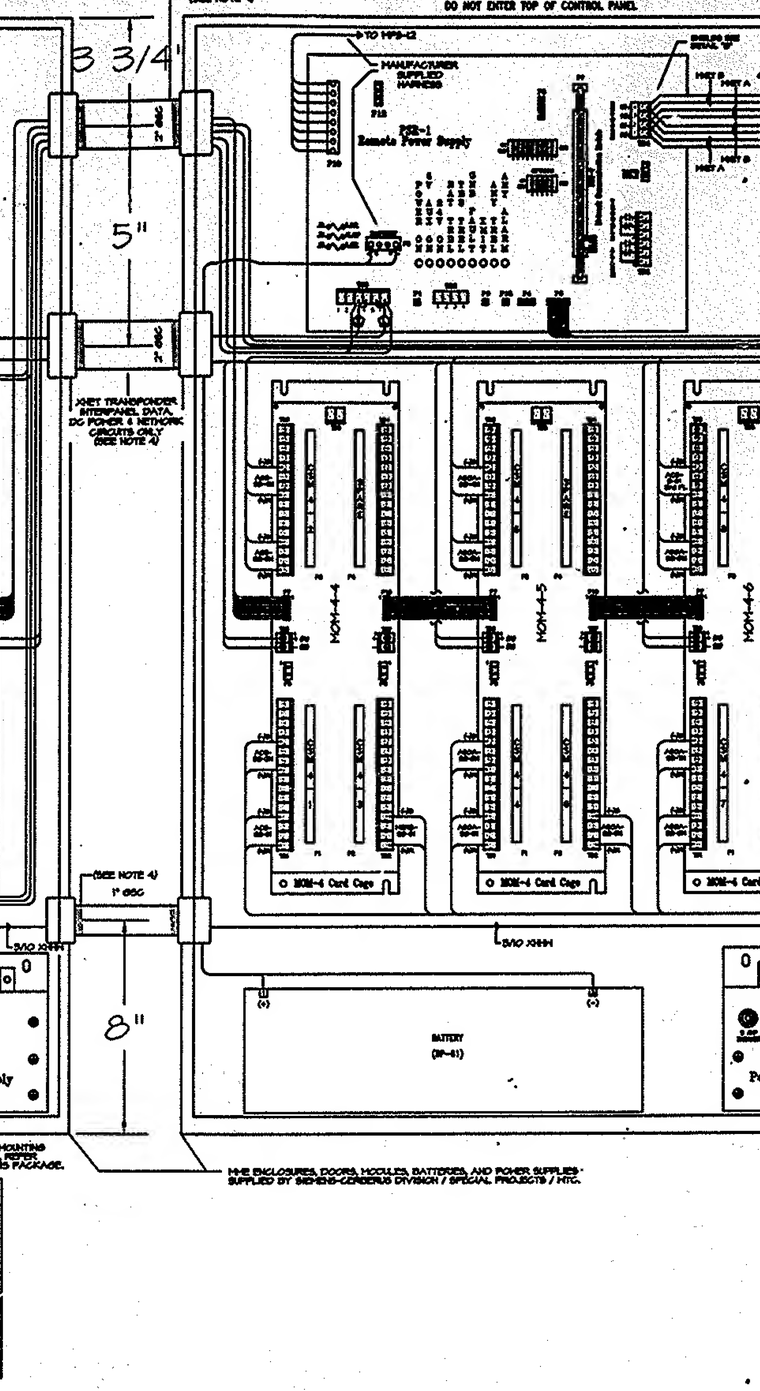
XNET / MER INTERFACE ENCLOSURE #1 – INTERNAL VIEW
DO NOT ENTER TOP OF CONTROL PANEL



XNET / MER INTERFACE ENCLOSURE #2 – INTERNAL
DO NOT ENTER TOP OF CONTROL PANEL



LEGEND	BASICS	NOTES
	ALL MATERIALS UTILIZED SHALL BE APPROVED FOR USE BY THE ENGINEER. GROUNDING & BONDING REQUIRED - REFER TO P/A DRAWINGS. AC POWER WIRING SHALL BE #12 AWG (WHITE-NEUTRAL, BLACK-HOT, GREEN-GROUND) PER P/A SPECIFICATIONS & DRAWINGS. HIGH LEVEL AUDIO, SPEAKER, CONTROL & SOLENOID CIRCUITS SHALL BE UNSHIELDED TWISTED PAIR (UTP) TEFLON PER P/A SPECIFICATIONS & DRAWINGS. LOW LEVEL AUDIO, NETWORK, ALD, STROBE, TELEPHONE CIRCUITS SHALL BE SHIELDED TWISTED PAIR (STP) TEFLON PER P/A SPECIFICATIONS & DRAWINGS. ALL WIRING DEVICES, TERMINALS, CONNECTORS, ETC SHALL BE UL LISTED FOR THE TYPE WIRE USED, AND IN CONFORMANCE WITH P/A SPECIFICATIONS. NO #14 AWG REQUIRES APPROVED SOLID WIRE TERMINAL FOR CONNECTION. USE PANDUIT MODEL # PRO-SP-D TERMINAL & PANDUIT MODEL # GT-350 CONTROLLED CYCLE INSTALLATION TOOL.	[illegible] SHALL BE INSTALLED IN ACCORDANCE WITH CRITERIA ESTABLISHED IN THESE SPECIFICATIONS, APPLICABLE CODES & THE CONTRACT DOCUMENTS. DRAWINGS & CONTRACTS ARE DIAGRAMMATIC IN NATURE AND ARE NOT TO BE SCALED. EXACT LOCATIONS, ETC. ARE TO BE DETERMINED BY THE CERBERUS-CERBERUS REPRESENTATIVE AND THE OWNER'S PROJECT MANAGER. INSTALLING CONTRACTOR SHALL NOT PROCEED UNTIL LOCATIONS AND RESOLUTIONS POSED PERMITTED BY CERBERUS-CERBERUS REPRESENTATIVE & OWNER'S PROJECT MANAGER. SYSTEMS SHALL NOT BE ENERGIZED PRIOR TO INSPECTION. 2. TERMINAL CABINETS, DISTRIBUTION FIELD [illegible] SHALL BE INSTALLED IN A CLEAN, DUST FREE ENVIRONMENT AND PROTECTED FROM CONSTRUCTION DAMAGE. CABINETS SHALL BE INSTALLED PLUMB AND LEVEL AND IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS & SPECIFICATIONS. 3. ALL [illegible] SHALL BE [illegible] AND SHALL BE IN A CONDITION SUITABLE FOR [illegible] ALL [illegible] SHALL BE [illegible] AND APPROVED BY THE [illegible] PRIOR TO [illegible] 4. ALL CONDUITS AND [illegible] APPLICABLE TO THE [illegible] SHALL BE [illegible]

FILE NAME: D:\DWGS\MC-PLAZA\V-PDRDR\1st Basement level x-net specs and transponder\mbi-1.dwg plotted on 5/5/1999 by Nelson